1 <u>I CLAIM</u> :	
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3 1. For use with a hand manipulable flowal	ole
4 material dispenser, the combination comprising:	
a) a dispensing nozzle associated with the	ıe
6 dispenser to dispense said material,	
7 b) and a spreader surface associated with	1
8 the nozzle whereby the dispenser may be manipulated t	.0
9 cause the spreader surface to spread material dispens	ec
10 via the nozzle.	.*
11	
12	•
2. The combination of claim 1 wherein the	د
14 spreader surface has the form of a blade or spatula	
15 surface characterized by one the following:	
i) on a cap attached to the dispense	er
ii) attached to the dispenser	
iii) located proximate the nozzle exit	٠.
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The combination of claim 2 wherein the
    spreader surface is characterized by use of one of the
 2
    following:
 3
                         proximate the nozzle
 4
                    i)
                    ii)
                         at the nozzle
 5
                    iii) carried by the nozzle
 6
                    iv) curved.
 7
 8
                    The combination of claim 1 wherein the
10
    spreader has the form of a flap or blade, located at a
11
    nozzle outlet from which the material is dispensed, the
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13
    flap or blade being one of the following:
                         stiff
14
                         flexible.
15
                    ii)
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                    The combination of claim 1 including
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19
    said dispenser carrying the nozzle, and inserting
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    dispensable edible material in the dispenser to be
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    spread by the spreader.
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                    The combination of claim 3 wherein the
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    nozzle is flexible.
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nozzle has a fitting to attach to the dispenser. 2 3 4 The combination of claim 7 wherein the 5 8. fitting comprises threads. 8 The combination of claim 1 wherein the spreader has a serrated edge to engage the dispensed 10 and layered material. 11 12 13 The combination of claim 1 wherein the 14 spreader has a serrated edge, to produce a striated 15 surface configuration on dispensed material. 16 17 18 The combination of claim 10 wherein the 19 nozzle has an elongated serrated edge at the nozzle 20 21 outlet. 22 23 The combination of claim 11 wherein the 24 12. spreader overlies at least part of the nozzle serrated 25 edge. - 26

1.

The combination of claim 1 wherein the

The combination of claim 1 including an 1 adjuster on the nozzle to adjust the positioning of the 2 spreader surface flap, relative to the nozzle exit. 3 4 5 6 The combination of claim 13 wherein the 7. adjuster has a protrusion that is finger engagable, sidewardly of the nozzle. 8 9. 10 The combination of claim 1 wherein the 11 12 spreader is angled so as not to engage the layered spread material as the material is dispensed through 13 the nozzle. 14 15 16 17 16. The combination of claim 15 wherein the spreader is angled relative to the nozzle so that the 18 spreader terminal can engage the layered spread 19 material while the nozzle remains spaced above the 20 21 level of that material. 22 23 24 25

. 1	17. The combination of claim I wherein the
2	spreader tapers toward a flexible tip, the spreader
3	having a body of sufficient thickness so as to be
4 .	manipulable without flexing.
5	
6	
7	18. The method of use of the combination of
8	claim 1, characterized by one of the following:
9	i) spreading the dispensed material
10	ii) squeezing the dispenser, and also
1,1	spreading the dispensed material.
12	
13	
14	19. The combination of claim 1 including a
15	cap fitting endwise over the nozzle and over the
16	spreader surface.
17	
18	
19	20. The combination of claim 19 wherein the
20	cap has an interior configuration to conform to the
21	nozzle and a nozzle outlet and to the spreader surface.
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1	21.	The combinat	ion of clai	m 1 wherein	the
2	spreader surfac	ce has			
3		x_1 curvatu	re to confo	rm to an edi	ble
4		curved	surface, or	* * * * * * * * * * * * * * * * * * * *	-
5	- -	$\mathbf{x}_{\scriptscriptstyle 2}$ shallow	ı lateral cu	rvature.	
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